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UNDERWATER ELECTRIC GENERATOR

Abstract of the Disclosure

[0012] An underwater electrical generating system has an electrical generator and first and second cylinders. Each cylinder has a water inlet and a water outlet. A valve control meters the water flow through the water inlet and
5 water outlet. Each cylinder as a reciprocating piston with a rod that turns the generator to produce electricity. Static water pressure is present in the cylinders when the cylinders are submerged and is used to force the pistons to turn the generator to produce electricity.

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